

FORM HDP-1449 (Based on Form PTO-1449)

**PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION**
(Use several sheets if necessary)

Sheet 1 of 5

ATTORNEY DOCKET No.

9919-000002/COC

SERIAL No. 10/668,708

to be assigned

APPLICANT

John F. Austerman III

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U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date	
1.	/SH/	3,359,379	12/1967	Pullum et al			
2.	↓	3,407,400	10/1968	Lurie	340/517		
3.		3,408,643	10/1968	Sliman	340/568.1		
4.		3,537,095	10/1970	Cones	340/517		
5.		3,696,378	10/1972	Daniel	340/568.2		
6.		3,794,989	2/1974	Manley et al	340/517		
7.		3,863,036	1/1975	McCrudden			
8.		3,932,857	1/1976	Way et al	340/568.2		
9.		4,121,201	10/1978	Weathers			
10.		4,156,799	5/1979	Cave			
11.		4,230,912	10/1980	Lee et al			
12.		4,273,955	6/1981	Armstrong	178/69G		
13.		4,340,788	7/1982	Sbuelz	370/250		
14.		4,495,494	1/1985	McCune			
15.		4,617,656	10/1986	Kobayashi et al	370/445		
16.		4,631,367	12/1986	Coviello et al			
17.		4,636,771	1/1987	Ochs			
18.		4,654,640	3/1987	Carll et al	340/568.2		
19.		4,670,902	6/1987	Naiwirt			
20.		↓	4,674,084	6/1987	Suzuki et al	370/509	
21.		/SH/	4,719,616	1/1988	Akano	370/527	

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**PATENT AND TRADEMARK OFFICE
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U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(if appropriate) Filing Date	
22.	/SH/	4,731,829	3/1988	Bonnet et al			
23.	↓	4,733,223	3/1988	Gilbert	340/505		
24.		4,733,389	3/1988	Puvogel			
25.		4,736,195	4/1988	McMurtry et al			
26.		4,760,382	7/1988	Faulkner	340/568.2		
27.		4,782,322	11/1988	Lechner et al	340/310.0 2		
28.		4,813,066	3/1989	Holtz et al			
29.		4,896,315	1/1990	Felker et al	370/252		
30.		4,935,959	6/1990	Markovic et al			
31.		5,034,723	7/1991	Maman	340/568.2		
32.		5,034,978	7/1991	Nguyen et al			
33.		5,136,580	8/1992	Videlock et al			
34.		5,142,269	8/1992	Mueller			
35.		5,144,544	9/1992	Jenneve et al			
36.		5,231,375	7/1993	Sanders et al	340/568.2		
37.		5,243,328	9/1993	Lee et al			
38.		5,301,246	4/1994	Archibald et al	375/222		
39.		5,365,515	11/1994	Graham			
40.		5,406,260	4/1995	Cummings et al	340/568.2		
41.		/SH/	5,578,991	11/1996	Scholder		

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U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
42.	/SH/	5,675,321	10/1997	McBride	340/568.2	
43.	↓	5,692,917	12/1997	Rieb et al	439/225	
44.	↓	5,715,174	2/1998	Cotichini et al		
45.	↓	5,821,868	10/1998	Kuhling		
46.	↓	5,929,778	7/1999	Asama et al	340/10.51	
47.	↓	5,963,557	10/1999	Eng	370/432	
48.	↓	6,021,493	2/2000	Cromer et al	713/200	
49.	↓	6,064,305	5/2000	Lockyer		
50.	↓	6,130,894	10/2000	Ojard et al	370/421	
51.	↓	6,147,603	11/2000	Rand	340/568.2	
52.	↓	6,172,606	1/2001	Lockyer	340/568.2	
53.	/SH/	6,344,794	2/2002	Ulrich et al		

FOREIGN PATENT DOCUMENTS							
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.	/SH/	PCT/IB96/00223	1/26/96	PCT (WO 96/23377)			✓
2.	/SH/	WO 96/29638	26.09.96	Sweden			✓
3.	/SH/	WO 97/09667	13.03.97	Sweden			✓

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	FILING DATE	GROUP
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
1.	/SH/	"Attachment Module Guide for the IBM Token-Ring Network", IBM, April 1992. ✓
2.		"Integrated Services Digital Network(ISDN)", International Telecommunication Union, Vol. III, Fascicle III.8, pages 175-176 and 204-209 (14-25 November 1988). ✓
3.		"Token Ring Access Method", The Institute of Electrical and Electronics Engineers, Inc., 1985, 80 pages. ✓
4.		AN INTEROPERABLE SOLUTION FOR FDDI SIGNALING OVER SHIELDED TWISTED PAIR, Advanced Micro Devices, Inc., May 21, 1991, 9 pgs. ✓
5.		An Interoperable Solution for FDDI Signaling Over Shielded Twisted Pair, Advanced Micro Devices, May 21, 1991, 25 pages. ✓
6.		Chapter I LattisNet Operation, Ethernet Connectivity Guide, 145 pages. (1991) ✓
7.		FDDI Metallic Media - Shielded Twisted Pair Physical Layer Medium Dependent, British Telecom, October 15, 1991. ✓
8.		FDDI on Copper with AMD PHY, Advanced Micro Devices, 1991, 8 pgs. ✓
9.		IEEE Network Magazine, Vol. 1, No. 1, January 1987, 30 pages. ✓
10.		IEEE-SA Standards Board Bylaws, 3 pages. (1997) ✓
11.		INFORMATION PROCESSING SYSTEMS -- FIBRE DISTRIBUTED DATA INTERFACE (FDDI) Part 1: Token Ring Physical Layer Protocol (PHY), Global Engineering Documents, 1989, 38 pgs. ✓
12.		INFORMATION PROCESSING SYSTEMS -- FIBRE DISTRIBUTED DATA INTERFACE (FDDI) Part 3: Physical Layer Medium Dependent, Global Engineering Documents, 1989, 55 pgs. ✓
13.		INFORMATION PROCESSING SYSTEMS -- FIBRE DISTRIBUTED DATA INTERFACE (FDDI) Part 2: Token Ring Media Access Control (MAC), Global Engineering Documents, 1989, 75 pgs. ✓
14.	↓ /SH/	Keller, R. et al, "Performance Bottlenecks in Digital Movie Systems", Proceedings of the 4th International Workshop on Network and Operating System Support for Digital Audio and Video, Lancaster, U.K., November 1993, 13 pages. ✓

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
15.	/SH/	LattisNet System 3000 Ethernet Connectivity Guide, September 1991, 19 pages. ✓
16.		LattisNet System 3000 Ethernet Connectivity Guide, September 1991, 7 pages. ✓
17.		LattisNet System 3000 Ethernet Connectivity Guide, SynOptics Communications, Inc., September 1991, 19 pages. ✓
18.		LattisNet System 3000 Ethernet Connectivity Guide, SynOptics Communications, Inc., September 1991, 12 pages. ✓
19.		Lavoisard, J.L. et al, LES INSTALLATIONS TERMINALES D'ABONNES, Commutation & Transmission No. 3, 1987, pgs. 35-50. ✓
20.		Letter of Assurance Process Flowchart, IEEE, 2 pages. (1991) ✓
21.		Levine, Judity, FDDI Spec Consortium, 21 pages. (1990) ✓
22.		Local Area Networks, Managing the Physical Layer, International Data Corporation, March 1990, 36 pages. (1990) ✓
23.		Reference Data for Engineers: Radio, Electronics, Computer and Communications, 1989, 17 pages. ✓
24.		Stallings, William, LOCAL NETWORKS (Second Edition), 435 pages. (1990) ✓
25.		Stallings, William, Local Networks, An Introduction. (1990) ✓
26.		System Consideration for Multisegment 10 Mb/s Baseband Networks, (Section 13) and Twisted Pair Medium Attachment Unit (MAU) and Baseband Medium, Type 10BASE-T (Section 14), 33 pages. (1990) ✓
27.		Technical Response Center, Technical Tip, Bay Networks, 2 pages. (1995) ✓
28.		Token Ring Network Architecture Reference, IBM, 15 pages. (1995) ✓
29.	↓	Track-It for Windows, 3 pages (1995) ✓
30.	/SH/	Visual Audit Pro, 2 pages (1998) ✓

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